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FORM			First Named Inventor	Steven R. KLEIMAN			X CENT	
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Response to Missing Parts/ 2004		a an informal filing that corrects a typographical circor in the response filed on May 17,  (Last line of 3rd paragraph on page 10 should read "therein that teaches an address or						
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I hereby certify that ( sufficient postage as the date shown belo	s first class mail in an en	velope ad	mile transmitted to the USPTO or dressed to: Commissioner for Pat	deposi tents, P	led with the Ui .O. Box 1450,	nited States Pos Alexandria, VA	stat Service with 22313-1450 on	
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This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the Individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450, DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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103.1037.01

The applied art is not seen by Applicant to disclose or to suggest the foregoing features of claim 1, at least with respect to "plural data buffers of different sizes, at least some of said data buffers matched to sizes of data blocks to be transferred into or out of those data buffers" and with respect to "select[ing] one or more of said data buffers for a data transfer responsive to a size of data blocks for said data transfer."

Features somewhat akin to these were recited by the versions of claims 1, 4 and 12, among others. Therefore, amended claim 1 is discussed below in light of the rejections of those claims.

Claims 1 and 4 recited that an address or location for a data transfer is responsive to a size of said data. The Office Action cited Yamishita at col. 3, line 33, to col. 4, line 17; col. 6, lines 32 to 49; and col. 6, line 56, to col. 7, line 2, as teaching this feature. While the cited text does discuss the data transfer length and size of the data, Applicant sees nothing whatsoever therein that teaches and address or location being responsive to these measures.

Furthermore, as amended, claim 1 now recites "select[ing] one or more of said data buffers for a data transfer responsive to a size of data blocks for said data transfer" (emphasis added). Applicant submits that the cited portions of Yamashita clearly do not teach this feature.

Claim 12 recited a data transfer region having buffers matched to different sized data transfers. The Office Action cited Liberty at col. 5, line 58, to col. 6, line 38, and Yamashita at col. 3, line 33, to col. 4, line 17, and col. 6, line 32, to col. 7, line 2 as teaching this feature.